

electric power in Canada

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l'énergie électrique au canada

Canada: Energy in the

Commonwealth

Energy development and



1970

DEPARTMENT OF ENERGY, MINES AND RESOURCES
OTTAWA, CANADA

The ENERGY DEVELOPMENT SECTOR

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DEPARTMENT OF ENERGY, MINES AND RESOURCES
ENERGY DEVELOPMENT SECTOR
OTTAWA

BRITISH COLUMBIA

MAIN ELECTRIC TRANSMISSION SYSTEMS AND PRINCIPAL POWER GENERATING DEVELOPMENTS

SCALE OF MILES

— LEGEND —

EXISTING	UNDER CONSTRUCTION	GENERATING STATIONS
●	(including extensions to existing power stations)	
▲	○	Hydro-electric } Stations less than 1500 kw. unifed. Abbreviations refer to company index.
○	△	Thermal-electric }
		Sub-station

TRANSMISSION LINES Nominal operating voltage indicated in brackets

(1 kv = 1000 volts. The first figure represents number of units, when there is more than one unit; the second, the third, fourth or insulated voltage.)

230 kv. circuit	unless otherwise noted
115 kv. circuit	
69 kv. circuit	
Frequency other than 60 cycle	
Underground and submarine cable	
Connection between companies	

OWNERSHIP

Colours generally designate major independent companies or associate groups. The same colour in different sections of the map may not indicate common ownership or control.

DECEMBER 1970









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MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES
OTTAWA, CANADA

Le SECTEUR DE L'EXPLOITATION DE L'ÉNERGIE

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